

## TUTORING/HOMEWORK HELP

- Incorporate into all before and after school activities
- Teachers/Paraprofessionals/Parents as Tutors
- Parents as Learners
  - Train parents on “skills” taught during the regular school day so they can help their children at home
  - Teach parents how to use web and print resources to help their child
  - Teach parents the strategies used to help students learn skills being taught



## GRANT ACTIVITIES THAT WILL EXCITE YOUNG LEARNERS



- ◉ Tutoring/Homework Help
- ◉ Hands on Learning Projects
- ◉ Outdoor Activities
- ◉ Technology Skills
- ◉ Exercise/Nutrition Classes
- ◉ Educational Field Trips
- ◉ Fairs, Carnivals, Field Days, Special Events
- ◉ Parental Involvement throughout your program



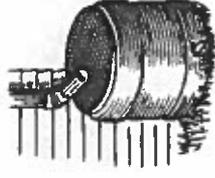
## TECHNOLOGY SKILLS

- Computer literacy classes
- Research skills/projects
- Extended Library Hours to read books and take Read-Up tests and/or Parent Buddy Reading
- Project based learning and STEM projects
- More than “just computers”
- Conduct evening workshops where students teach parents how to use technology tools (i.e. iPads, computers, SMART Boards)



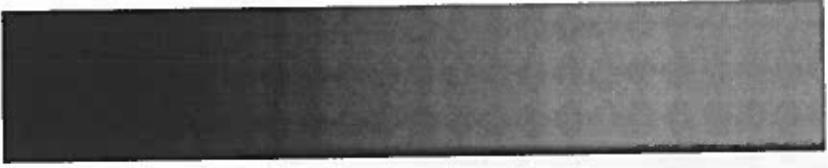
## OUTDOOR ACTIVITIES

- Rain barrels
- Recycling projects
- Community gardens
- Beautification projects around school
- Community beautification projects
- Community clean-up activities
- Tie the activities to science and math standards



## EDUCATIONAL FIELD TRIPS

- ◉ Field trips with a purpose
- ◉ Support grant goals
- ◉ Extension of the school day learning activities and Standards of Learning
- ◉ Use the grant to pay for student and parent fees
- ◉ State Fair, Science Museum overnight activities, Luray Caverns, College visits, Museums, Plays, 10K Walk/Run, UniverSoul Circus



## FAIRS, CARNIVALS, FIELD DAYS, SPECIAL EVENTS

- Evening Fairs-theme based (ex. Froggy Math)
- Saturday Carnivals to promote parental involvement
- Field Days after school
- Solicit parent volunteers to assist with activities
- Offer parent-child activities
- Mother-Daughter Dinners, Father-Son Fishing, Etiquette Classes



## HANDS ON LEARNING PROJECTS

- ◉ Use hands-on manipulative as much as possible (math, science)
- ◉ Creative learning; Arts/Crafts projects; Cultural Awareness projects
- ◉ Real life application of skills learned during the school day
- ◉ Science extension activities/experiments
- ◉ Writing labs; creative writing workshops
- ◉ Theater and community plays



## PARENTING WORKSHOPS

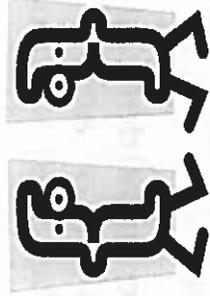


- ◉ Community Organizations
- ◉ Churches
- ◉ Community Service Boards
- ◉ Guidance Counselors
- ◉ Evening workshops for parents to learn skills being taught at each grade level
- ◉ SOL Learning Workshops
- ◉ SOL Parent Dinners
- ◉ Provide alternate activities for students while parents are involved in workshops



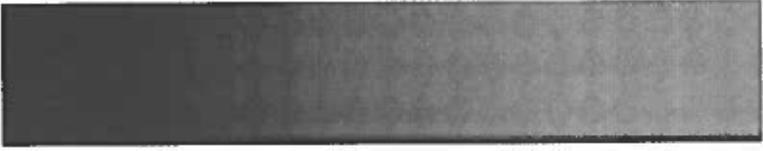
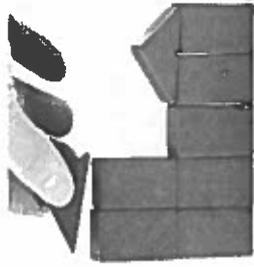
## THINK, PAIR, SHARE

- Think of an activity that will work with your school and grant program
- Pair with a table partner and describe your idea to your partner
- Share your partner's idea with the table group, then one idea shared with whole group



## PLANNING FOR IMPLEMENTATION

Using the template provided, create an outline for a parent workshop or activity that you would like to see happen in your school's program.



CONTACT INFORMATION

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